

IDS Form PTO/SB/08: Substitute for PTO/SA/PTO				Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Application Number	Not Yet Assigned
				Filing Date	April 15, 2005
				First Named Inventor	Peter John RATCLIFFE et al.
				Art Unit	Not Yet Assigned 1656
				Examiner Name	Not Yet Assigned Alexander Kim
				Attorney Docket Number	06843.0091-00000
Sheet	1	of	1		

FOREIGN PATENT DOCUMENTS						
Examiner Initials	Cite No.	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Translation*
		Country Code ¹ Number ² Kind Code ³ (if known)				
		WO 01/90301 A2	11-29-2001	Suzanne WALKER		
		WO 02/06509 A2	01-24-2002	James NAISMITH et al.		
		WO 02/25276 A1	03-28-2002	Rajiv CHOPPA et al.		
		WO 02/074981 A2	09-26-2002	Patrick MAXWELL et al.		
		WO 03/025013 A1	03-27-2003	Murray WHITELAW et al.		

NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		Translation ²
		GREGG L. SEMENZA: "HIF-1 and Human Disease: One Highly Involved Factor", Genes & Development 14; Cold Spring Laboratory Press; 2000; pgs 1983-1991.		
		ANDREW C.R. EPSTEIN, et al.; C. Elegans EGL-9 and Mammalian Homologs Define a Family of Dioxigenases that Regulate HIF by Prolyl Hydroxylation"; Cell, Vol. 107; October 5, 2001; pgs 43-54.		
		RICHARD K. BRUICK, et al.; A Conserved Family of Prolyl-4-Hydroxylases That Modify HIF; Science; Vol. 294; November 9, 2001; pgs 1337-1340.		
		PANU JAAKKOLA, et al.; "Targeting of HIF-α to the Von Hippel-Lindau Ubiquitylation Complex by O ₂ -Regulated Prolyl Hydroxylation"; Science; Vol. 292; April 20, 2001; pgs. 468-472.		
		DAVID LANDO et al.; "Asparagine Hydroxylation of the HIF Transactivation Domain: A Hypoxic Switch; Science; Vol. 295; February 1, 2002; pgs. 858-861.		
		STEVEN J. FREEDMAN, et al.; "Structural Basis for Recruitment of CBP/p300 by Hypoxia-Inducible Factor-1α"; PNAS; Vol. 99, No. 8; April 16, 2002; pgs. 5367-5372.		
		SONJA A. DAMES, et al.; "Structural Basis for Hif-1α/CBP Recognition in the Cellular Hypoxic Response; PNAS; Vol. 99; No. 8; April 16, 2002; pgs. 5271-5276.		
		BARBARA ROTH; "Design of Dihydrofolate Reductase Inhibitors from X-Ray Crystal Structures"; Federation Proceedings; Vol. 45, No. 12; November 1986; 2765-2772.		
		JONATHAN M. ELKINS et al.; "Structure of Factor-inhibiting Hypoxia-inducible Factor (HIF) Reveals Mechanism of Oxidative Modification of HIF-1α"; The Journal of Biological Chemistry; Vol. 278, No. 3; January 17, 2003; pgs. 1802-1806.		
		DAVID LANDO et al.; "FIH-1 is an Asparaginyl Hydroxylase Enzyme that Regulates the Transcriptional Activity of Hypoxia-Inducible Factor; Genes & Development; 16; 2002; pgs. 1466-1471.		
		KIRSTY S. HEWITON et al.; "Hypoxia-Inducible Factor (HIF) Asparagine Hydroxylase is Identical to Factor Inhibiting HIF (FIH) and is Related to the Cupin Structural Family"; The Journal of Biological Chemistry; Vol. 277, No. 29, July 19, 2002; pgs 26351-26355.		
		CARSTEN WILLIAM et al.; "Peptide Blockade of HIFα Degradation Modulates Cellular Metabolism and Angiogenesis"; PNAS; Vol. 99, No. 16; August 6, 2002; pgs. 10423-10428.		
		MIRCEA IVAN, et al.; "HIFα Targeted for VHL-Mediated Destruction by Proline Hydroxylation: Implications for O ₂ Sensing"; Science; Vol. 292, April 20, 2001; pgs. 464-468.		
		U.K. Patent Office Search Report for Application No. GB 0224102.4		March 14, 2003
Examiner Signature	/Alexander Kim/		Date Considered	03/26/2008

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